

Amendments to the Claims

This listing of claims will replace all prior listings of claims in the application.

Listing of Claims

1. (Cancelled)

2. (Currently Amended) The dispensing head according to ~~Claim 1~~Claim 4, wherein the outer component part is designed as a plastic part, and that the flow-guiding system is constructed in one piece on the outer component part.

3. (Currently Amended) The dispensing head according to ~~Claim 1~~Claim 4, wherein the outer component part is designed annularly, and the at least one outlet nozzle is integrated in one piece into the annular component part.

4. (Currently Amended) A dispensing head for a dosing device comprising an outer component part which has at least one outlet nozzle, and comprising an inner component part, which has a flow-channel arrangement for supplying a medium to be dispensed to the outlet nozzle, whereby a flow-guiding system, viewed in dispensing direction, is placed in front of the outlet nozzle, wherein the flow-guiding system is integrated into the outer component part, and The dispensing head according to Claim 1, wherein the inner component part is designed as a plastic part, and is adjusted as a fill body in such a manner to the annular outer component part wherein the two component parts can be joined forming an annular space keeping open a flow path to the flow-guiding system and the outlet nozzle, which annular space is part of the flow-channel arrangement.

5. (Currently Amended) The dispensing head according to ~~Claim 1~~Claim 4, wherein the outer component part and the inner component part are arranged coaxially with respect to the annular space rotatably to one another.

6. (Currently Amended) The dispensing head according to ~~Claim 1~~Claim 4, wherein, referred to a center longitudinal axis of the inner component part, axially acting locking means are provided for the axial fixing of the outer component part relative to the inner component part.

7. (Currently Amended) The dispensing head according to ~~Claim 1~~Claim 4, wherein the outlet nozzle is aligned radially to the center longitudinal axis of the inner component part.

8. (Previously Presented) The dispensing head according to Claim 5, wherein the peripheral surfaces of the component parts, which peripheral surfaces face one another, have adjacent to the annular space diameters which are adjusted to one another so that circumferentially a sealed fit in the joined state is achieved.

9. (Currently Amended) The dispensing head according to ~~Claim 1~~Claim 4, wherein a protective or covering top provided with an outlet opening can be releasably mounted onto the outer component part, the outlet opening of which top is designed larger than the outlet nozzle.

10. (Currently Amended) The dispensing head according to ~~Claim 1~~Claim 4, wherein the outer component part is held releasably on the inner component part.

11. (New) The dispensing head according to Claim 4, wherein the flow-guiding system comprises a swirler device.